

Mississippi

Brookhaven	931214TB	Submitted modification of construction permit
Columbus	930707TA	Submitted to FCC request to change frequency 7/7/93
Hattiesburg	920407TA	Submitted to FCC 4/7/92 for filing
Louisville	920406TA	Submitted to FCC 4/6/92 for filing
Meridian	920427TB	Construction permit issued - initial stages of construction
Natchez	BLFT 930513TC	License received
Oxford	921209TC	Submitted to FCC 12/9/92 for filing
Starkville	BPFT 930517TA	Construction permit issued - initial stages of construction
West Point	BLFT 931004TE	License received

Nebraska

Hastings	BPFT 921209TE	Construction permit issued - initial stages of construction
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New Mexico

Clovis	BPFT 930217TA	Construction permit issued - initial stages of construction
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North Carolina

New Bern	BPFT 930625TC	Construction permit issued - initial stages of construction
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North Dakota

Jamestown	BPFT 930726TC	Construction permit issued - initial stages of construction
Williston	930927TA	Submitted to FCC 9/27/93 for filing

Ohio

Ashtabula	930524TB	Submitted to FCC 5/24/93 for filing
Martins Ferry	931217TD	Submitted to FCC 12/17/93 for filing

Sidney	BPFT 930617TA	Construction permit issued - initial stages of construction
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Steubenville	BPFT 920508TA	Construction permit issued - initial stages of construction
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Wauseon	BPFT 930607TA	Construction permit issued - initial stages of construction
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Oklahoma

Ada	BPFT 930830TD	Construction permit issued - initial stages of construction
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Norman	BPFT 921002TB	Construction permit issued - initial stages of construction
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Oregon

Bend	931110TA	Submitted to FCC 11/05/93 for filing
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Grants Pass	931008TB	Submitted to FCC 10/8/93 for filing
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Pennsylvania

Warren	BPFT 930830TB	Construction permit issued - initial stages of construction
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Williamsport	921002TD	Submitted to FCC 10/2/92 for filing
Tennessee		
Dyersburg	930830TF	Submitted to FCC 8/30/93 for filing
Jackson	BLFT 930226TA	License received
Lawrenceburg	BPFT 920819TB	Construction permit issued - initial stages of construction
Milan	930726TA	Submitted to FCC for filing 7/23/93
Shelbyville	BPFT 921002TF	Construction Permit issued - final stages of construction
Texas		
Amarillo	921001TA	Submitted to FCC 10/1/92 for filing
Borger	BPFT 930630TB	Construction permit issued - initial stages of construction
Dalhart	931110TB	Submitted to FCC 11/05/93 for filing
Dumas	931022TB	Submitted to FCC 10/21/93 for filing
Freeport	BPFT 930405TA	Construction permit issued - initial stages of construction
Greenville	BPFT 930524TC	Construction permit issued - initial stages of construction
Huntsville	930430TA	Submitted to FCC 4/30/93 for filing
LaMesa	930222TA	Submitted to FCC 2/22/93 for filing; amendment filed 10/7/93

Levelland	930405TB	Submitted to FCC 4/5/93 for filing
Pampa	BPFT 930106TC	Construction Permit issued - initial stages of construction
Victoria	931220TA	Submitted to FCC 12/20/93 for filing
Utah		
St. George	BPFT 930830TE	Construction permit issued - initial stages of construction
Virginia Bristol	931118TA	Submitted to FCC 11/18/93 for filing
Vermont		
Barre	BPFT 930430TC	Construction Permit issued - initial stages of construction
Washington		
Grandview	BPFT 930830TC	Submitted to FCC 8/30/93 for filing
Sunnyside	BPFT 930419TD	Construction Permit issued - initial stages of construction

**EXHIBIT A-4
AMERICAN FAMILY ASSOCIATION, INC.
MARKSVILLE, LOUISIANA
PROGRAM SERVICE STATEMENT**

The programming American Family Association, Inc., (Family"), is designed to address a number of significant problems and public issues facing the proposed service area, including urban decay, unemployment, drug abuse, single-parent households and latch-key children. Programming will address each of these issues through news coverage and be examining them in greater detail in educational and audience participation programming.

Local news and call-in programs will highlight community concerns regarding the economic revitalization of the downtown area of communities throughout the station's coverage. To address the unemployment problem, programs will offered to identify available jobs and to teach individuals how to successfully apply for positions. Educational programs highlighting the drug problem and offering information about drug prevention and drug rehabilitation programs in the community will be offered.

In addition, programs will be offered to help single-parent families adjust to the competing needs of economic and personal fulfillment. The shortage of nursing home facilities in the area, as well as the loneliness of the elderly and shut-in, will be addressed by programs designed to make the community aware of the need for visitation and interaction with these groups.

**EXHIBIT A-5
AMERICAN FAMILY ASSOCIATION, INC.
MARKSVILLE, LOUISIANA
EQUAL EMPLOYMENT OPPORTUNITY PROGRAM**

I. General Policy

It will be our policy to provide equal employment to all qualified individuals without regard to their race, color, religion, national origin or sex in all personnel actions including recruitment, evaluation, selection, promotion, compensation, training and termination.

It will also be our policy to promote the realization of equal employment opportunity through a positive, continuing program of specific practices designed to ensure the full realization of equal employment opportunity without regard to race, color, or religion, national origin or sex.

To make this policy effective, and ensure conformance with the Rules and Regulations of the Federal Communications Commission, we have adopted an Equal Employment Opportunity Program which includes the following elements:

II. Responsibility for Implementation

Marvin Sanders will be responsible for the administration and implementation of our Equal Employment Opportunity Program. It will also be the responsibility of all persons making employment decisions with respect to recruitment, evaluation, selection, promotion, compensation, training and termination of employees to ensure that our policy and program is adhered to and that no person is discriminated against in employment because of race, color, religion, national origin or sex.

III. Policy Dissemination

To assure that all members of the staff are cognizant of our equal employment opportunity policy and their individual responsibilities in carrying out this policy, the following communication efforts will be made.

(1) The station's employment form will contain a notice informing prospective employees that discrimination because of race, color, religion, national origin or sex is prohibited and that they may notify the appropriate local, State, or Federal agency if they believe that they have been the victims of discrimination.

(2) Appropriate notices will be posted informing applicants and employees that the station is an Equal Opportunity Employer and of their right to notify any appropriate local, State, or Federal agency if they believe they have been the victims of discrimination.

(3) We will seek the cooperation of unions, if represented at the station, to help implement our EEO program and all union contracts will contain a non discrimination clause.

IV. Recruitment

To ensure non-discrimination in relation to minorities and women, and to foster their full consideration in filling job vacancies, we propose to utilize the following recruitment procedures:

(1) We will attempt to maintain systematic communications, both orally and in writing, with a variety of minority and women's

organizations to encourage the referral of qualified minority and female applicants.

1. Concerned Women for America
2. Women Aglow
3. Family Ministries
4. Eagle Forum

(2) In addition to the organizations noted above, which specialize in minority and female candidates, we will deal only with employment services, including State employment agencies, which refer job candidates without regard to their race, color, religion, national origin or sex. Examples of these employment referral services are:

1. Louisiana State Employment Services
2. Private Employment Agencies

3. When we recruit prospective employees from educational institutions such recruitment efforts will include area schools and colleges with significant minority and female enrollments. Educational institutions to be contacted for recruitment purposes are:

1. Louisiana State University, Alexandria, LA
2. Northwestern State University, Natchitoches, LA
3. Louisiana College, Pineville, LA

(4) When utilizing media for recruitment purposes, help-wanted advertisements will always include a notice that we are an Equal Opportunity Employer and will contain no indication, either explicit or implied, of a preference for one sex or another.

(5) When we place employment advertisements in printed media

some of such advertisements will be placed in media which have significant circulation or are of particular interest to minorities and women. Examples of publications to be utilized are:

1. Religious Broadcasting
2. Broadcasting
3. The Weekly News, Marksville, LA
4. AFA Journal

(6) We will encourage employees, particularly minority and female employees, to refer minority and female candidates for existing and future openings.

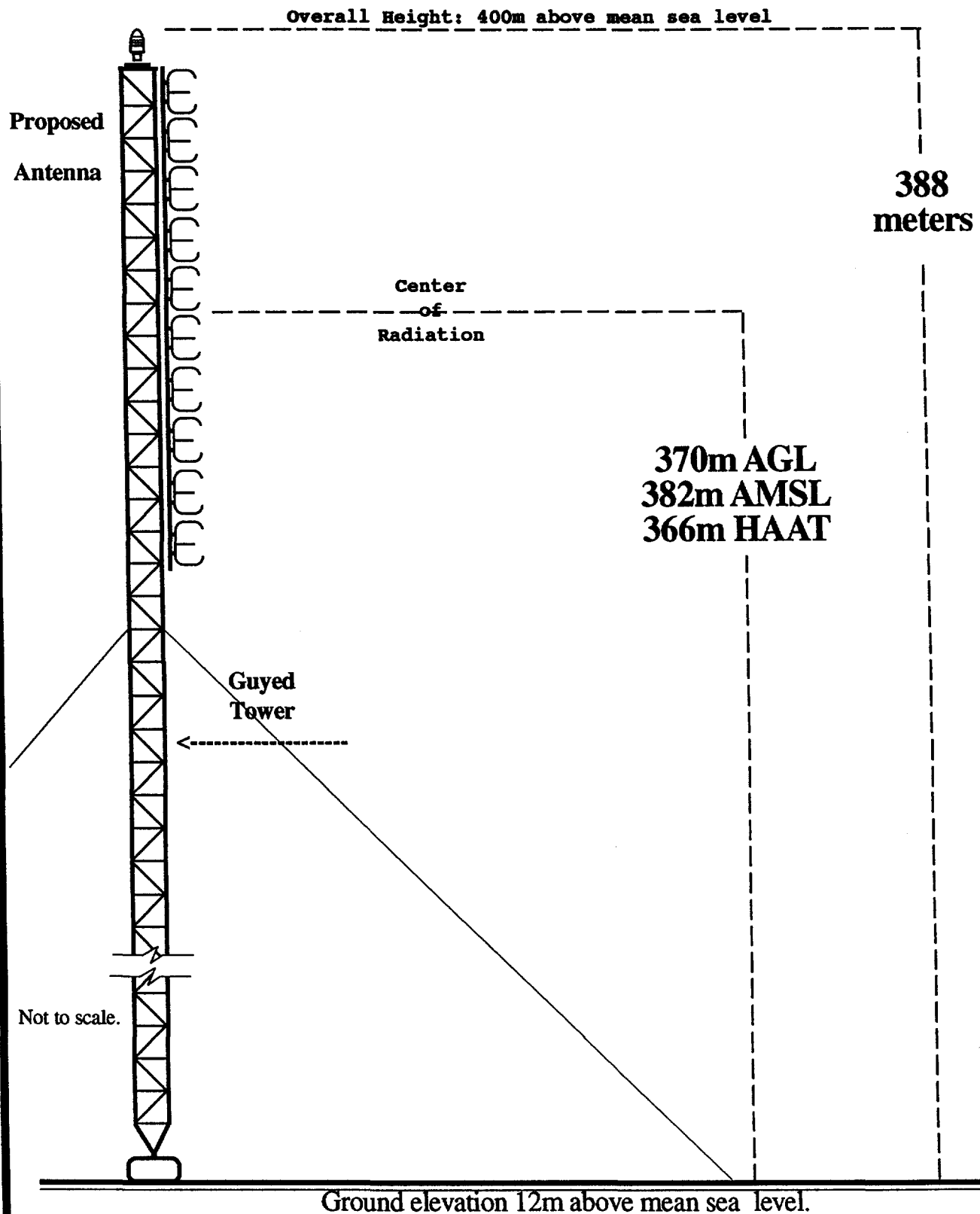
V. Training

(1) We will provide selected assistance to students, schools or colleges in programs designed to enable minorities and women to compete in the broadcast employment market on an equitable basis as funds become available.

Exhibit 1

**American Family
Association**

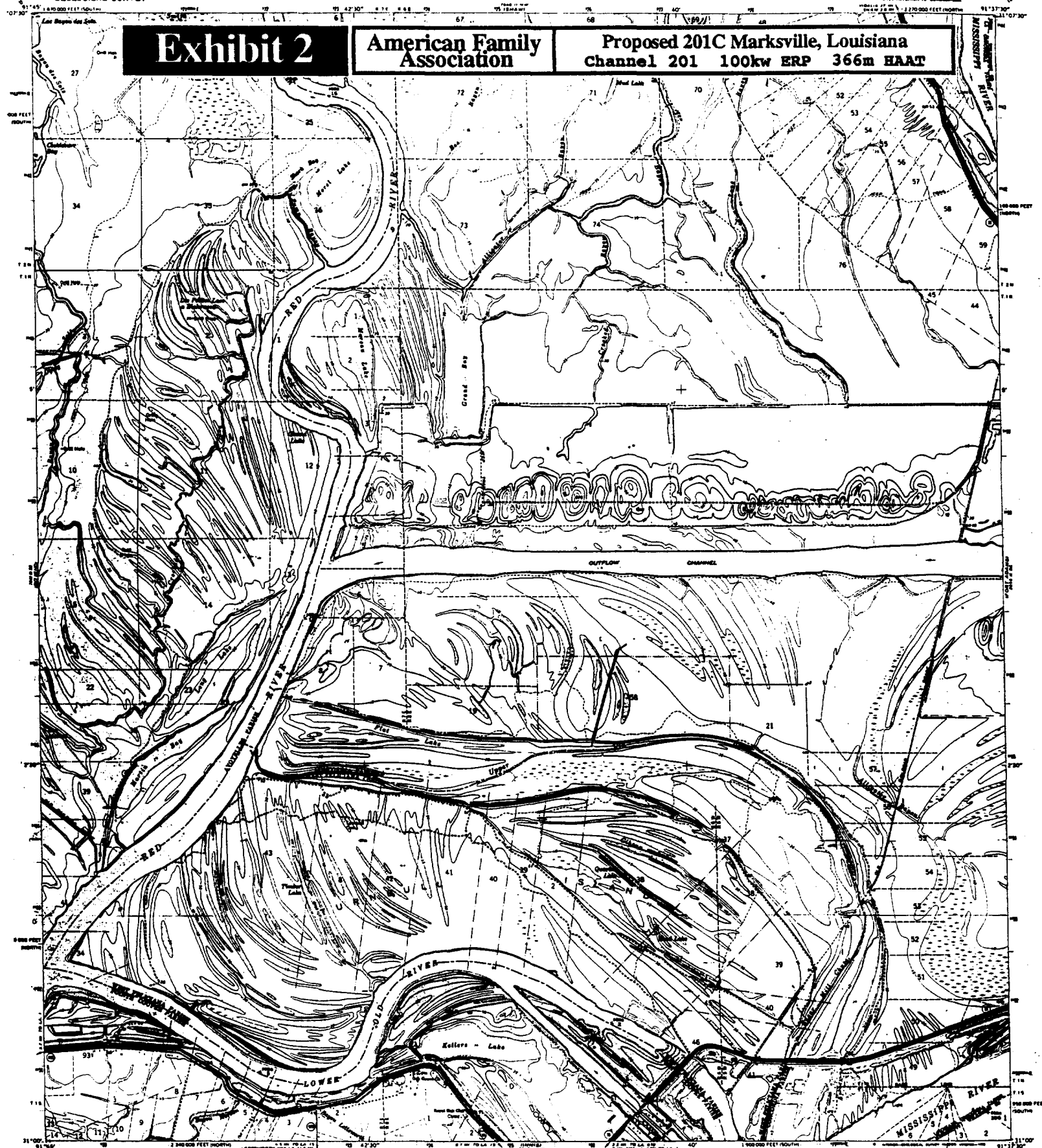
Proposed 201C Marksville, Louisiana
Channel 201 100kw ERP 366m HAAT



August 1993

Engineering by Thomas Scott
Engineering Director

Proposed 201C Marksville, Louisiana
Channel 201 100kw ERP 366m HAAT



UFO SMOG AND THE MAGNETIC NORTH
DECLINATION AT CENTER OF EARTH

Also photospectroed 1972
No direct culture or diagram changes observed

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND BY THE STATE OF LOUISIANA DEPARTMENT OF PUBLIC WORKS, BATON ROUGE, LOUISIANA 70804
A FOLDER INDEXING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

To place on the predicted fourth American Datum 1983
move the projection over 16 meters south and
11 meters east as shown by dashed corner lines.

TURNBULL ISLAND, LA. - MISS.
SWW COTTONER IS QUADRANGLE
3109146-17024
1965
PHOTONSPECTED 1972
IMAG. 7506.11 SW - SERIES V003

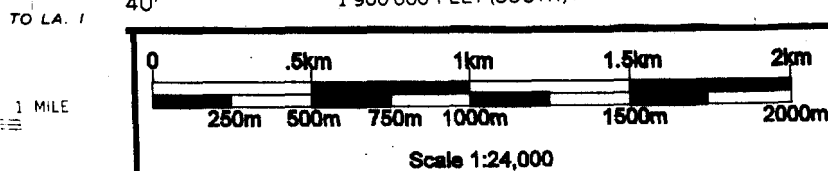
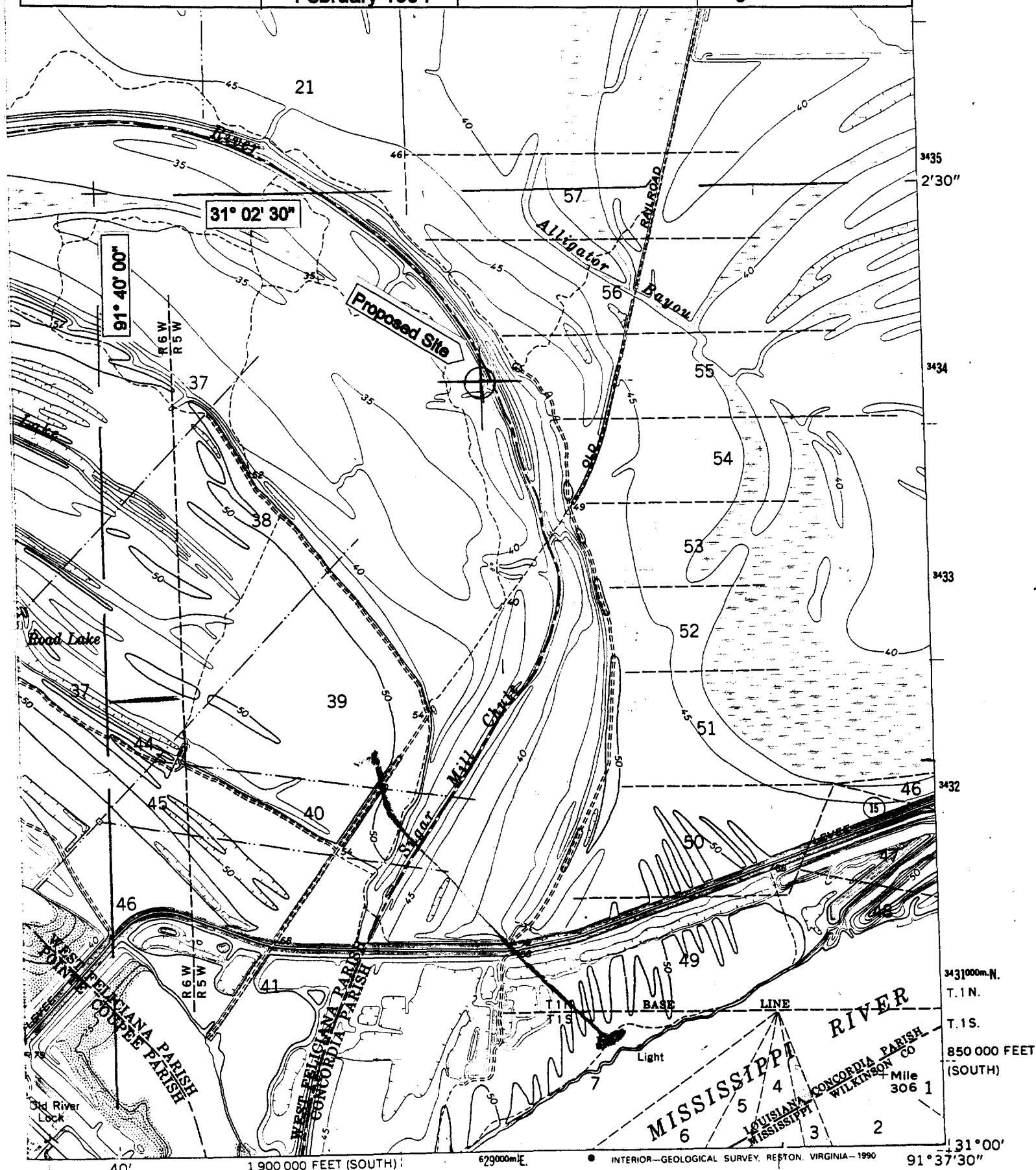
Exhibit 3

American Family
Association
February 1994

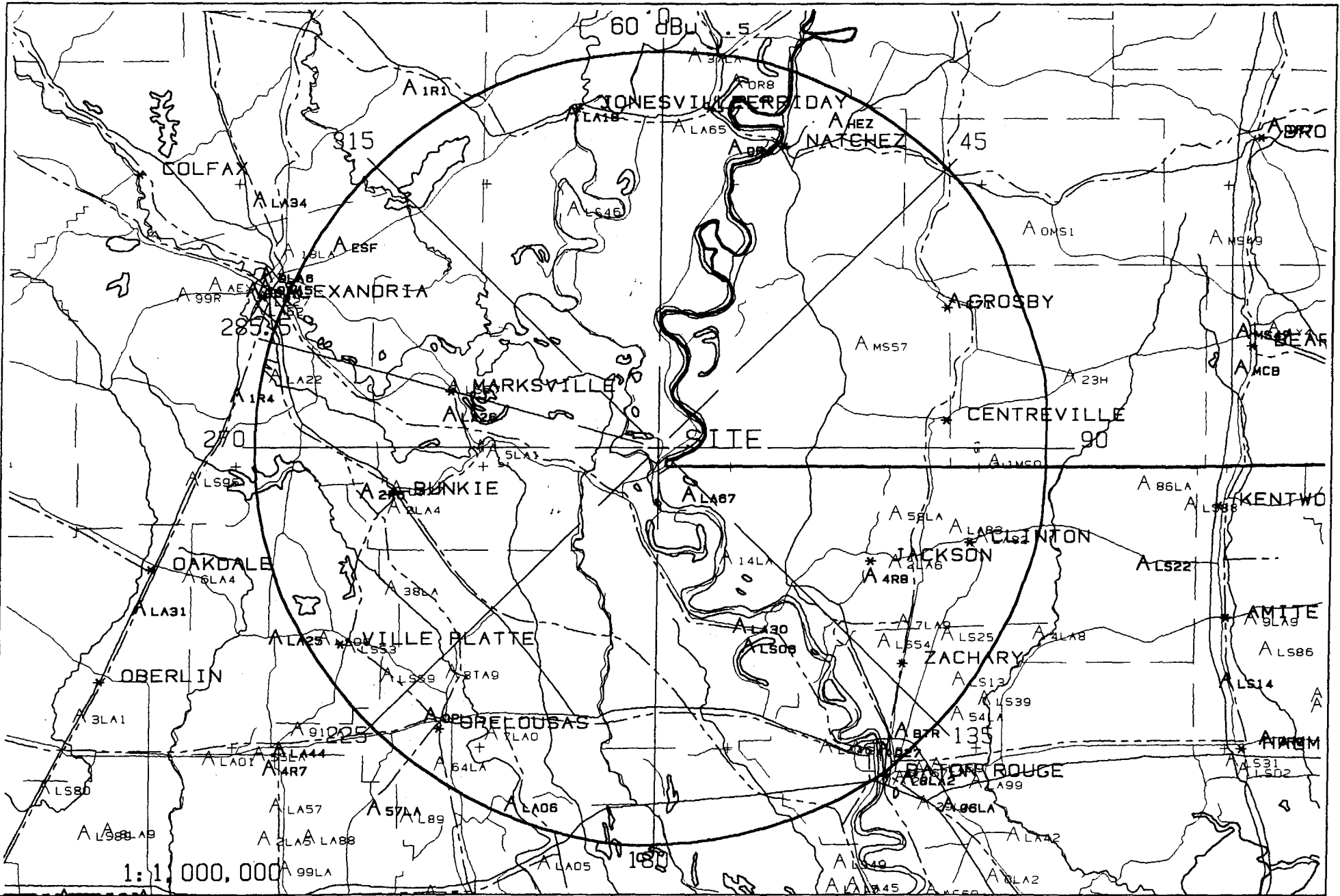
Proposed Site:
Marksville, Louisiana
Channel 201

Site Coordinates:
Latitude: 31° 02' 00"
Longitude: 91° 38' 51"

1436

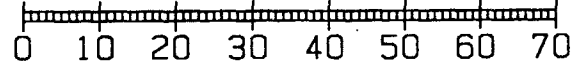


Turnbull Island Quadrangle
Louisiana - Mississippi
7.5 Minute Series (Topographic)



1:1,000,000

Scale in km



SITE PROPOSED 201 100kW
N. Lat. 31 02 00 W. Lng. 91 38 51

EXHIBIT 3
AMERICAN FAM. - 07/93

AMERICAN FAMILY RADIO 601 844-8888 Landing Facility Data

Airport Search at N. Lat 310200 W. Lng. 913851 08-03-1993

Location	Field Name	I.D.	Lat	Lng	Dist	Azi
Own Type	Phone					

ANGOLA	LA - ANGOLA AIRSTRIP	LA67	305705	913505	10.9	146.6
PU A	504-655-4411					

EXHIBIT 3
PROPOSED 201C
MARKSVILLE, LOUISIANA
TERRAIN AND CONTOUR DATA

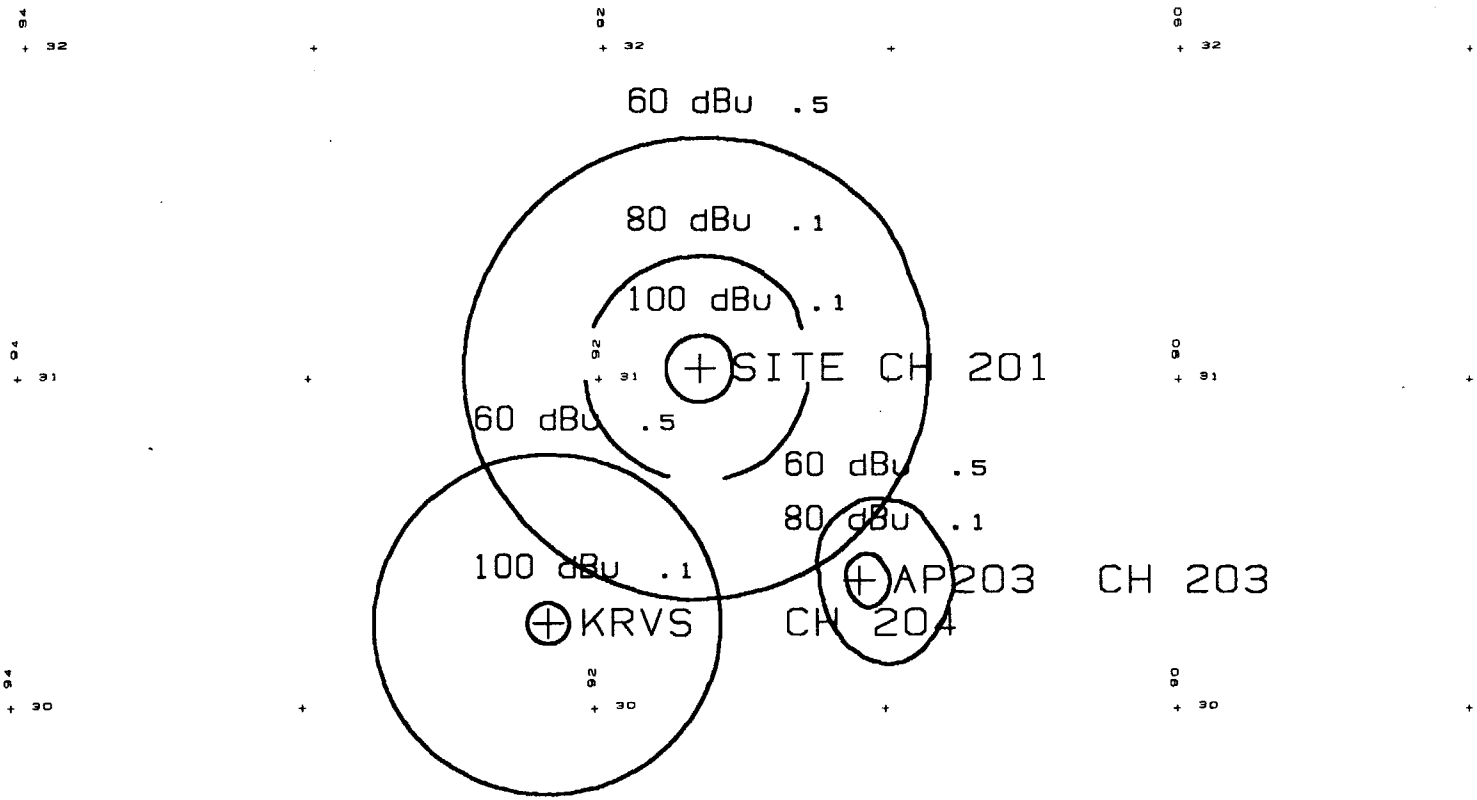
ERP = 100 kW
FM - 2-6 Tables

Azimuth Deg T.	Ave. Elev. 3 to 16 km Meters AMSL	Effective Antenna Height Meters AAT	ERP (dBk)	F(50-50) Distance to 60 dBu Contour km
0	12.2	369.8	20.000	77.5
45	11.0	371.0	20.000	77.6
90	50.2	331.8	20.000	74.7
135	21.8	360.2	20.000	76.8
180	4.8	377.2	20.000	78.1
225	11.5	370.5	20.000	77.6
270	9.2	372.8	20.000	77.8
315	8.6	373.4	20.000	77.8
<hr/>				
Ave. = 16.2 M		365.8 M		

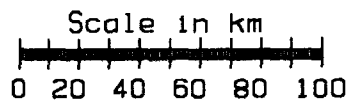
Antenna Radiation Center AMSL = 382.0 M

Geographic Coordinates:

North latitude: 31 02 00
West longitude: 91 38 51

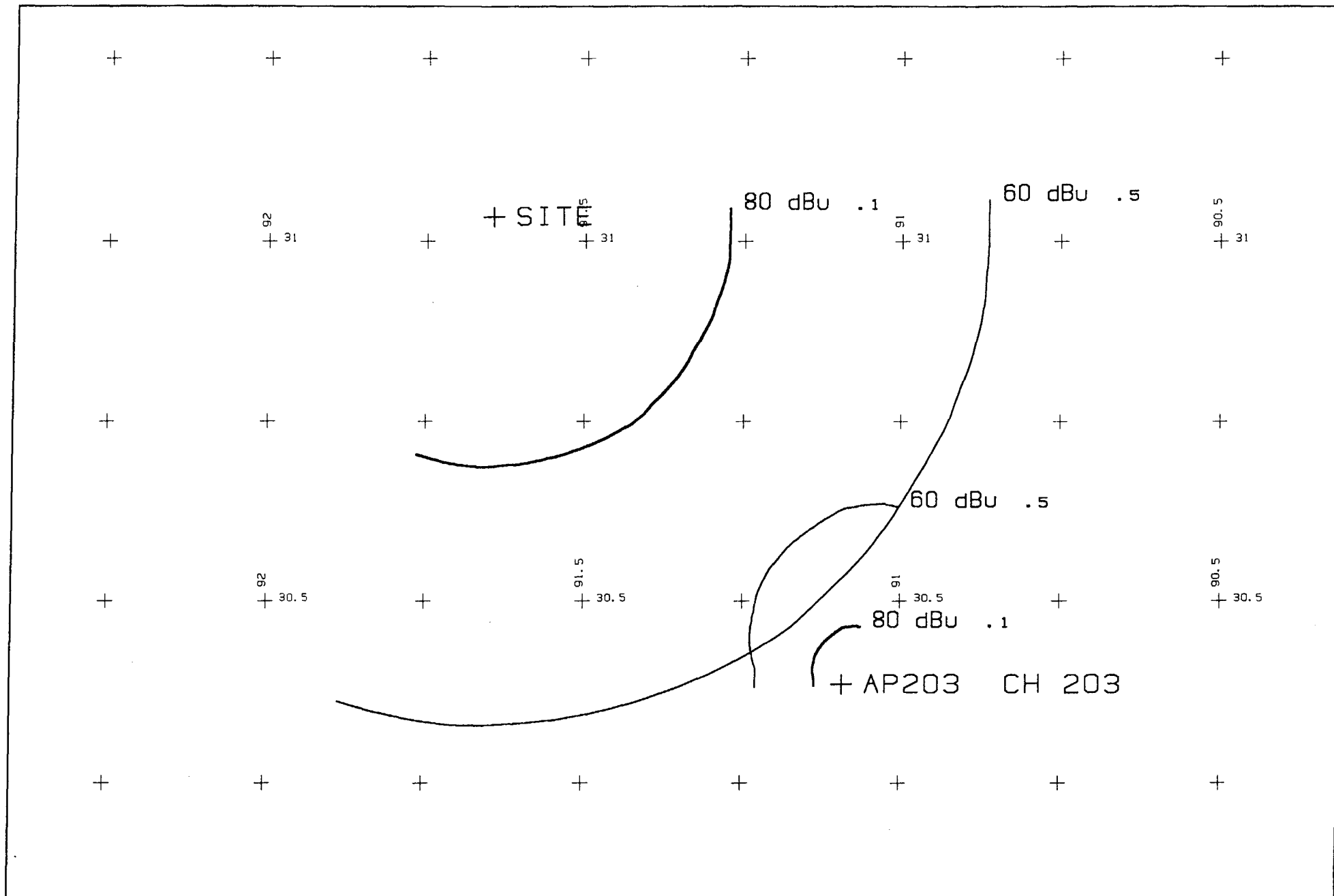


1:2,500,000



SITE PROPOSED 201 100kW
 N. Lat. 31 02 00 W. Lng. 91 38 51

EXHIBIT 4
 AMERICAN FAM. -



<p>Scale in km</p> <p>0 10 20 30 40 50</p>	<p>SITE PROPOSED 201 100kW</p> <p>AP203 BPED840822IF 203C3 11.5kW</p>	<p>EXHIBIT 4</p> <p>AMERICAN FAM. -</p>
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EXHIBIT 4
AP203
BATON ROUGE
TERRAIN AND CONTOUR DATA

ERP = 11.5 kW
FM - 2-6 Tables

Azimuth Deg T.	Ave. Elev. 3 to 16 km Meters AMSL	Effective Antenna Height Meters AAT	ERP (dBk)	F(50-50) Distance to 60 dBu Contour km	F(50-10) Distance to 80 dBu Contour km
0	11.3	79.7	8.883	26.9	8.6
10	11.2	79.8	9.692	28.1	9.1
20	12.0	79.0	10.252	28.8	9.3
30	9.3	81.7	10.607	29.8	9.7
40	7.4	83.6	10.432	29.8	9.7
50	6.7	84.3	9.930	29.2	9.5
60	6.2	84.8	9.788	29.0	9.4
70	6.1	84.9	10.252	29.8	9.7
80	5.9	85.1	10.607	30.4	9.9
90	3.3	87.7	10.476	30.6	9.9
100	4.1	86.9	10.432	30.4	9.9
110	5.7	85.3	10.607	30.4	9.9
120	5.3	85.7	10.607	30.5	9.9
130	4.9	86.1	10.607	30.6	9.9
140	1.3	89.7	10.607	31.2	10.1
150	1.0	90.0	10.432	30.9	10.0
160	0.8	90.2	9.643	29.7	9.6
170	0.6	90.4	8.050	27.4	8.8
180	2.9	88.1	6.024	24.3	7.7
190	3.0	88.0	4.049	21.9	6.9
200	5.6	85.4	1.971	19.2	6.0
210	4.7	86.3	0.149	17.3	5.5
220	3.7	87.3	-1.434	15.7	5.0
230	3.5	87.5	-2.949	14.3	4.6
240	4.1	86.9	-4.050	13.4	4.3
250	3.4	87.6	-4.288	13.3	4.2
260	5.1	85.9	-4.288	13.2	4.2
270	5.2	85.8	-4.288	13.2	4.2
280	5.1	85.9	-4.050	13.3	4.2
290	5.1	85.9	-2.349	14.7	4.7
300	6.0	85.0	-0.766	16.1	5.1
310	9.0	82.0	0.845	17.5	5.5
320	10.3	80.7	2.756	19.5	6.1
330	13.6	77.4	4.586	21.2	6.6
340	13.3	77.7	6.024	22.9	7.2
350	13.9	77.1	7.509	24.7	7.8

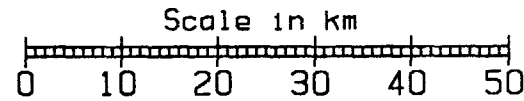
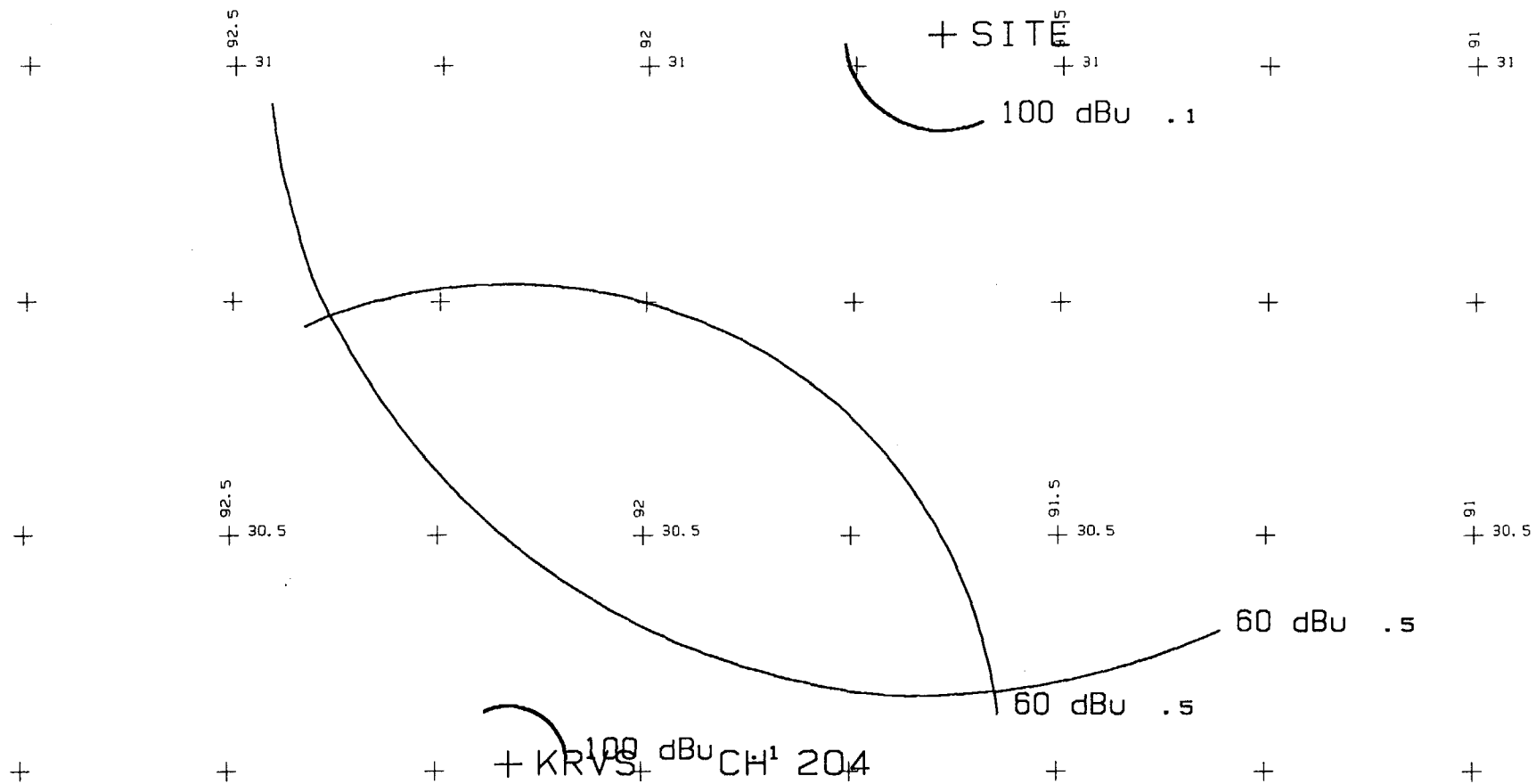
Ave. = 6.1 M 84.9 M

Antenna Radiation Center AMSL = 91.0 M

Geographic Coordinates:

North latitude: 30 23 06

West longitude: 91 05 28



SITE	PROPOSED	201	100kW
KRVS	BLD830311AI	204C1	100kW

EXHIBIT 4
AMERICAN FAM. -

EXHIBIT 4
KRVS
TERRAIN AND CONTOUR DATA

ERP = 100 kW
FM - 2-6 Tables

Azimuth Deg T.	Ave. Elev. 3 to 16 km Meters AMSL	Effective Antenna Height Meters AAT	ERP (dBk)	F(50-50) Distance to 60 dBu Contour km	F(50-10) Distance to 100 dBu Contour km
330	8.4	138.6	20.000	56.9	6.8
335	7.2	139.8	20.000	57.1	6.9
340	6.9	140.1	20.000	57.1	6.9
345	7.7	139.3	20.000	57.0	6.8
350	8.3	138.7	20.000	56.9	6.8
355	9.2	137.8	20.000	56.8	6.8
0	9.6	137.4	20.000	56.7	6.8
5	9.6	137.4	20.000	56.7	6.8
10	9.5	137.5	20.000	56.8	6.8
15	9.6	137.4	20.000	56.7	6.8
20	9.8	137.2	20.000	56.7	6.8
25	9.8	137.2	20.000	56.7	6.8
30	9.6	137.4	20.000	56.7	6.8
35	9.8	137.2	20.000	56.7	6.8
40	9.5	137.5	20.000	56.8	6.8
45	9.8	137.2	20.000	56.7	6.8
50	10.0	137.0	20.000	56.7	6.8
55	10.4	136.6	20.000	56.6	6.8
60	10.4	136.6	20.000	56.6	6.8
65	10.4	136.6	20.000	56.6	6.8
70	10.2	136.8	20.000	56.7	6.8
75	9.9	137.1	20.000	56.7	6.8
80	9.2	137.8	20.000	56.8	6.8

Ave. = 9.2 M 137.7 M

Antenna Radiation Center AMSL = 147.0 M

Geographic Coordinates:

North latitude: 30 15 25
West longitude: 92 09 38

EXHIBIT 4
PROPOSED 201C
MARKSVILLE, LA
08-03-1993

AMERICAN FAMILY RADIO

601 844-8888

CH# 201C - 88.1 MHz

ALLOCATION STUDY MARKSVILLE, LOUISIANA

INTERFERENCE CHECKS WITH AP201C, MARKSVILLE, LO at N. LAT. 31 02 00 W. LNG. 91 38 51

PWR = 100 kW H.A.A.T. = 366 M C.O.R. = 382 M AMSL

Protected F(50-50) 60 dBu = 77.25 km

F(50-10) 40 dBu = 179.84 54 dBu = 114.14 80 dBu = 37.71 100 dBu = 11.14

CH#	CALL	TYPE	* IN *	* OUT *	BEARING	DISTANCE	LAT.	PWR(kW)	INT(km)	PRO(km)
CITY	STATE	LICENSEE			<---		LNG.	HAAT(M)	COR(M)	FILE #
201C	WMAWFM	LI CN	20.1	17.9	63.2	271.63 km	32 08 18	100.00	174.28	73.88
Meridian	MS	Mississippi Authority for			243.2	168.78 Mi	89 05 36	320.0	458	BLED831114AM
202C1	WRBH	LI CN	40.8	31.1	126.5	201.80 km	29 57 01	54.00	83.72	56.55
New Orleans	LA	Radio Blind & Print Handic			306.5	125.39 Mi	89 57 29	183.0	183	BLED820929AC
203C3	AP203	APGDEN	2.5	21.9	143.4	89.48 km	30 23 06	11.50	9.70	29.84
Baton Rouge	LA	Jimmy Swaggart Ministries			323.4	55.60 Mi	91 05 28	82.0	91	BPED840822IF
FCC Comment > APP DIS 880113-PET/RECON, REQ NPT & AMENDMT FLD 880212/APPLICATION GRANTED I										
INITIAL DECISION										
204C1	KRVS	LI CN	15.1	31.3	209.7	99.13 km	30 15 25	100.00	6.79	56.69
Lafayette	LA	Usl Communications Corp.			29.7	61.60 Mi	92 09 38	137.0	147	BLED830311AI
i.f. RELATIONSHIPS:										
254C1	ALOPEN	AL N	41.0 R	48.8 M	265.0	89.77 km	30 57 47	100.00	10.11	72.31
Oakdale	LA				85.0	55.78 Mi	92 35 02	299.0	0	
FCC Comment > Effective 1-7-93-Reserved for KICRFM per D90-594										
254C1	KICRFM	AP ZCY	41.0 R	40.6 M	270.0	81.60 km	31 01 59	35.00	7.75	63.34
Oakdale	LA	B & D Communications, Inc.			90.0	50.70 Mi	92 30 08	321.0	355	BPH930224IC
FCC Comment > From Channel 254C2 per D90-594										
254C2	KICRFM	LI CN	35.0 R	46.6 M	270.0	81.60 km	31 01 59	10.00	5.08	51.47
Oakdale	LA	B & D Communications, Inc.			90.0	50.70 Mi	92 30 08	321.0	355	BLH910109RC
FCC Comment > *To channel 254C1 per D90-594										

**AMERICAN FAMILY ASSOCIATION
EXHIBIT E-5
MARSKVILLE, LOUISIANA PROPOSED 201C
R.F. HAZARD STUDY**

The proposed antenna will be energized such that it produces 100 kW ERP circularly polarized from a center of radiation of 370.0 meters above ground.

By using the formulas expressed in OST Bulletin, NO. 65, Oct. 1985, "Evaluating Compliance with F.C.C. Specified Guidelines for Human Exposure to Radio Frequency Radiation", published by the Federal Communication Commission's Office of Science and Technology and then by applying a combination of the element and array pattern as defined in E.P.A. study PB85-245868 ("Engineering Assessment of the Potential Impact of the Federal Radiation Protection Guidance on the AM, FM, and TV Broadcast Services") using a ERI Rototiller type circularly polarized, it can be shown that the proposed antenna generates a maximum of 1.480051 microwatts per square centimeter at a distance of 4 meters from the tower base and 6 feet above the ground. This value amounts to .1480051 percent of the maximum.

There are no other sources of AM, FM, or TV radiation on or near the tower consequently, the FM station will be in compliance with the Commission's rules regarding exposure to workers or the general public to levels of radio frequency radiation in excess of the American National Standard Safety levels with respect to human exposure to radio frequency electromagnetic fields, 300 KHz to 100 GHz. (ANSI 95.1-1982)

In regard to protecting workers at the tower site; should tower workers be required to work at the site where exposure would result in a non-ionization radiation level greater than the maximum A.N.S.I. standard, the applicant will cause the proposed FM antenna to cease radiating or will lower the power until the workers clear the area.

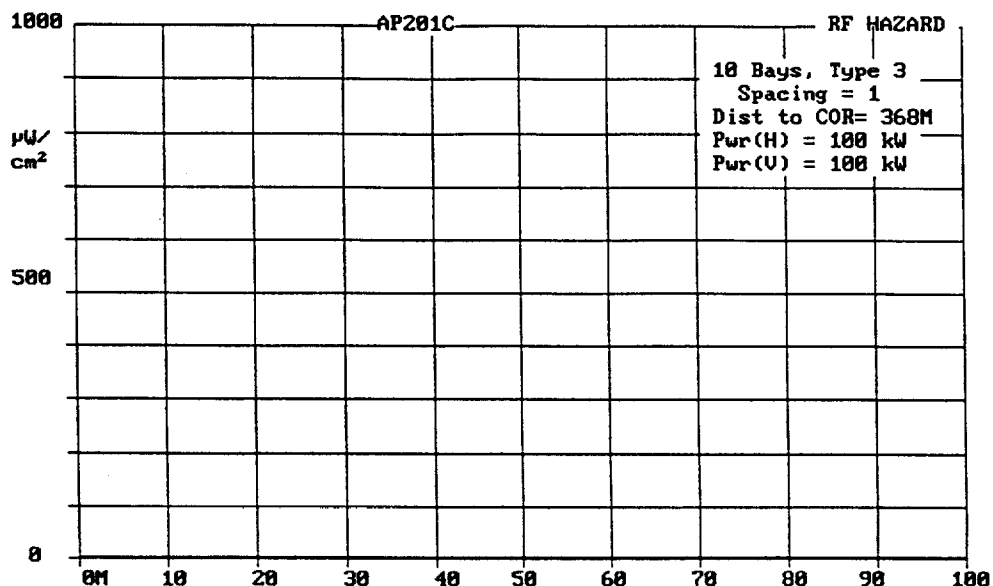


Exhibit E-6
American Family Association, Inc.
Marksville, Louisiana

REQUEST FOR WAIVER OF §73.1125

Petitioner American Family Association, Inc. ("Family") submits the following in support of its request for a waiver of the main studio rule set forth in §73.1125 of the Commission's rules:

1. Family is the licensee of WAFR-FM, Tupelo, Mississippi, a non-commercial educational FM broadcast station.

2. Family desires to obtain a Construction Permit, build, license and operate a non-commercial educational FM broadcast station in Marksville, Louisiana.

3. In order to obtain the economic benefits of centralized operations, as the Commission has recognized (Memorandum Opinion and Order in MM Docket 86-406, 3 FCC Rcd 5024 (1988)), Family intends to deliver its signal by satellite delivery from WAFR to the proposed broadcast facility in Marksville, Louisiana.


4. Family is cognizant of its local service obligations, and has developed a plan to allow it to determine local needs and respond to them in its programming. This plan will include, at a minimum, the following components:

- (a) Family will add to its Community Advisory Board at least one resident of the community of license, who will be asked to provide recommendations on community needs and programming directly to the management of Family;
- (b) Family will, at least annually, conduct interviews

with residents and community leaders to assess community needs and programming;

- (c) Family will provide periodic local programming for Marksville, including coverage of significant local news or cultural events;
- (d) Family will provide for the broadcast of local public service announcements;
- (e) Family will maintain its public file within the community of license and will maintain a toll-free telephone number.

5. Because of the limited funding available to non-commercial educational broadcast stations, and the economic benefits of centralized operation, Family respectfully requests a waiver of the requirement of maintaining a main studio within the principal community contour, as provided in §73.1125(a)(4) of the Commission's rules.

US Department of Transportation Federal Aviation Administration			NOTICE OF PROPOSED CONSTRUCTION OR ALTERATION		Aeronautical Study Number
1. Nature of Proposal			2. Complete Description of Structure		
A. Type <input checked="" type="checkbox"/> New Construction <input type="checkbox"/> Alteration			B. Class <input checked="" type="checkbox"/> Permanent <input type="checkbox"/> Temporary (Duration _____ months)		
C. Work Schedule Dates Beginning <u>T.B.A.</u> End _____			A. Include effective radiated power and assigned frequency of all existing, proposed or modified AM, FM or TV broadcast stations utilizing this structure		
3A. Name and address of individual, company, corporation, etc. proposing the construction or alteration. (Number, Street, City, State and Zip Code) (601) 844-8888 area code Telephone Number American Family Association P. O. Box 2440 Tupelo, MS 38803			B. Include size and configuration of power transmission lines and their supporting towers in the vicinity of FAA facilities and public airports		
B. Name, address and telephone number of proponent's representative if different than 3 above.			C. Include information showing site orientation, dimensions and construction materials of the proposed structure		
4. Location of Structure			A. 88.1 MHz at 100 Kwatt		
A. Coordinates (To nearest second) 31° 02' 00" Latitude 91° 38' 51" Longitude			B. 3 1/2 Air Wax mounted on a 48" guyed tower		
B. Nearest City, Town and State Marksville, LA			C. 1) See Engineering Exhibit E-1, E-2 2) Tower constructed of sectional steel componates		
C. Name of nearest airport, heliport, flightpark, or seaplane base Angola Air Strip (LA67)			(if more space is required, continue on a separate sheet.)		
(1) Distance to 4B 26 Miles			5. Height and Elevation (Complete to the nearest foot)		
(2) Direction to 4B 285.5 degrees			A. Elevation of site above mean sea level 40		
(1) Distance from structure to nearest point of nearest runway 7 miles			B. Height of Structure including all appurtenances and lighting (if any) above ground, or water if so situated 1272		
(2) Direction from structure to airport 146.6 degrees			C. Overall height above mean sea level (A + B) 1312		
D. Description of location of site with respect to highways, streets, airports, prominent terrain features, existing structures, etc. Attach a U.S. Geological Survey quadrangle map or equivalent showing the relationship of construction site to nearest airport(s). (if more space is required, continue on a separate sheet of paper and attach to this notice.) See Engineering EXhibit E-2					
Notice is required by Part 77 of the Federal Aviation Regulations (14 C.F.R. Part 77) pursuant to Section 1101 of the Federal Aviation Act of 1958, as amended (49 U.S.C. 1101). Persons who knowingly and willingly violate the Notice requirements of Part 77 are subject to a fine (criminal penalty) of not more than \$500 for the first offense and not more than \$2,000 for subsequent offenses, pursuant to Section 902(a) of the Federal Aviation Act of 1958, as amended (49 U.S.C. 1472(a)).					
I HEREBY CERTIFY that all of the above statements made by me are true, complete, and correct to the best of my knowledge. In addition, I agree to obstruction mark and/or light the structure in accordance with established marking & lighting standards if necessary.					
Date 8/4/93		Typed Name/Title of Person Filing Notice Thomas D. Scott, Chief Engineer		Signature 	
FOR FAA USE ONLY					
The Proposal:			Supplemental Notice of Construction FAA Form 7460-2 is required any time the project is abandoned, or		
<input type="checkbox"/> Does not require a notice to FAA.			<input type="checkbox"/> At least 48 hours before the start of construction.		
<input type="checkbox"/> Is not identified as an obstruction under any standard of FAR, Part 77, Subpart C, and would not be a hazard to air navigation.			<input type="checkbox"/> Within five days after the construction reaches its greatest height.		
<input type="checkbox"/> Is identified as an obstruction under the standards of FAR, Part 77, Subpart C, but would not be a hazard to air navigation.			This determination expires on _____ unless:		
<input type="checkbox"/> Should be obstruction <input type="checkbox"/> MARKED, <input type="checkbox"/> lighted per FAA Advisory Circular 70/7460-1, Chapter(s) _____			(a) extended, revised or terminated by the issuing office;		
<input type="checkbox"/> Obstruction marking and lighting are not necessary.			(b) the construction is subject to the licensing authority of the Federal Communications Commission and an application for a construction permit is made to the FCC on or before the above expiration date. In such case the determination expires on the date prescribed by the FCC for completion of construction, or on the date the FCC denies the application.		
Remarks:			NOTE: Request for extension of the effective period of this determination must be postmarked or delivered to the issuing office at least 15 days prior to the expiration date.		
Issued in			Signature		
Date			Date		